These search results have not been confirmed by NIEHS and are therefore, not official. They are to be used only for general information and to inform the public and grantees on the breadth of research funded by NIEHS.

Viewing 4 publications
Print version (PDF)
(http://www.niehs.nih.gov//portfolio/index.cfm/portfolio/sciencecodepubs/sc/57/topic/57/format/word)

Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed I
Arsenic induces sustained impairment of skeletal muscle and muscle progenitor cell ultrastructure an ...	Ambrosio, Fabrisia; Brown, Elke; Stolz, Donna; Ferrari, Ricardo; Goodpaster, Bret; Deasy, Bridget; Distefano, Giovanna; Roperti, Alexandra; Cheikhi, Amin; Garciafigueroa, Yesica; Barchowsky, Aaron	Free Radic Biol Med (2014 Sep)	74 / 64-73	PubMed Citation
Arsenic Promotes NF-Kb-Mediated Fibroblast Dysfunction and Matrix Remodeling to Impair Muscle Stem C ...	Zhang, Changqing; Ferrari, Ricardo; Beezhold, Kevin; Stearns-Reider, Kristen; D'Amore, Antonio; Haschak, Martin; Stolz, Donna; Robbins, Paul D; Barchowsky, Aaron; Ambrosio, Fabrisia	Stem Cells (2016 Mar)	34 / 732-42	PubMed Citation
Erratum to: Arsenic Promotes NF-Kb-Mediated Fibroblast Dysfunction and Matrix Remodeling to Impair M ...		Stem Cells (2016 Sep)	34 / 2448	PubMed Citation
Regulation of cyclin D1 by arsenic and microRNA inhibits adipogenesis.	Beezhold, Kevin; Klei, Linda R; Barchowsky, Aaron	Toxicol Lett (2017 Jan 04)	265 / 147-155	PubMed Citation